Attorney Docket No. 23008.00

IN THE APPLICATION

OF

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FOR A

MOISTURE ABSORBING FITNESS GARMENT WITH PROTECTIVE POCKETS

# MOISTURE ABSORBING FITNESS GARMENT WITH PROTECTIVE POCKETS

### CROSS REFERENCE TO RELATED APPLICATIONS

This application is a continuation of application Serial No. 10/286,730 filed November 5, 2002.

### BACKGROUND OF THE INVENTION

### 1. FIELD OF THE INVENTION

The present invention relates to athletic clothing and more particularly to a fitness garment having waterproof pockets and an absorbent inner lining sewn into the fabric of the garment.

## 2. DESCRIPTION OF THE RELATED ART

An increasing number of people are taking part in physical exercise activities today. Many people enjoy exercising both indoors and outdoors, but have a problem keeping their valuable personal items, such as keys, wallets, cellular phones and money, safe while exercising. Exercise facilities often provide lockers and lock boxes that are used to store valuable items. It is common for items to be left behind or stolen when kept in

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these places. Also, when people are exercising outside they commonly place their valued items on the ground or even in the hands of a trusted friend, only to have the items stolen or misplaced. Another problem encountered when exercising is having to carry a towel to wipe sweat from your face and hands while exercising. During some exercising where it is necessary to grip bars or weights with your hands you must leave your towel on the floor, which may result in getting the towel dirty or misplaced.

Devices have been created that incorporate clothing meeting some of the problems mentioned above. Examples of this type of

clothing are disclosed in the following patent documents.

U.S. Patent Number 2,324,722 issued on July 20, 1943 to Papierniak, S. and U.S. Patent Number 4,944,042 issued on July 31, 1990 to DeWan, T.E. each disclose garments that are made of a flexible material and are provided with a pouch for storing the garment when not in use. U.S. Patent Document 3,911,500 issued to Naumovski V. discloses a sport shirt with a plurality of pouches that may be folded to create a different design for the shirt. U.S. Patent Number 5,727,256 issued on March 17, 1998 to Rudman, F., U.S. Patent Number 5,720,044 issued on February 24, 1998 to Robinson, J., U.S. Patent Number 5,832,536

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issued on November 10, 1998 to Kramer, G.W., and U.S. Patent Number 5,787,505 issued on August 4, 1998 to Piwko et al. each disclose fitness garments with ventilation or cooling systems for removing moisture from the body of the wearer.

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U.S. Patent Number 4,164,792 issued on August 21,1979 to Ito, M., U.S. Patent Number 6,499,141 issued on December 31, 2002 to Eqnew, J.C., U.S. Patent Number 6,282,717 issued on September 4, 2001 to Ng, A. and U.S. Patent Number 4,057,854 issued on November 15, 1977 to Phelps, Sr., J.H. disclose garments equipped with drawstrings for tightening the garment against the body of the wearer. U.S. Patent Number 4,768,236 issued on September 6, 1988 to Klob, T.A. discloses sportswear with a towel that is detachably secured to the garment. towel may be removed from the garment to dry the hands and face of the wearer. U.S. Patent Number 5,421,032 issued on June 6, 1995 to Murphy, E.D., U.S. Patent Number 5,878,441 issued on March 9, 1999 to Busker et al., U.S. Patent Number 5,592,697 issued on January 14, 1997 to Young K.R., U.S. Patent Number 5,255,392 issued on October 26, 1993 to Stanislaw, T.E., U.S. Patent Number 5,608,916 issued on March 11, 1997 to Aumann, H., and U.S. Patent Number 1,574,077 issued on February 23, 1926 to

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Frantz E. disclose waterproof protective pocket sytems that may be secured to an article of clothing.

U.S. Patent Number 5,075,900 issued on December 31, 1991 to Chittenden, M.W., U.S. Design Patent Number 437,673 issued on February 20, 2001 to DesJardins et al., U.S. Patent Number 6,237,152 issued on May 29, 2001 to Gootrad, K., U.S. Patent Number 5,625,904 issued on May 6, 1997 to Kline, K.A., U.S. Number 6,517,410 issued on February Patent 11, 2003 Underhill, A.K., U.S. Patent Number 6,363,538 issued on April 2, 2002 to Davis, L., U.S. Patent Number 2,709,815 issued on June 7, 1955 to Nelson, E.L., U.S. Patent Number 4,870,706 issued on October 3, 1989 to Ketcham et al., U.S. Patent Number 5,708,978 issued on January 20, 1998 to Johnsrud, A.C., and U.S. Patent Number 6,311,336 issued on November 6, 2001 to Gootrad, K. each disclose garments containing protective compartments or pockets disposed on the garments.

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U.S. Patent Number 4,603,440 issued on August 5, 1986 to Hale, J.M., U.S. Patent Number 5,014,360 issued on May 14, 1991 to Smith et al., U.S. Patent Number 5,075,901 issued on December 31, 1991 to Vollrath, V.J., U.S. Patent Number 3,174,156 issued on March 23, 1965 to Dale et al., and U.S. Patent Number 5,090,060 issued on February 25, 1992 to Gates, V.G. each

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disclose fitness garments with perspiration absorbing layers disposed somewhere on the garment. Gates, V.G., and Smith et al. disclose sports shirts with perspiration absorbing elements disposed on their sleeves. Dale et al. discloses a sport shirt with absorbing layers disposed on the front torso area of the shirt. Vollrath, V.J., discloses an athletic shirt with a layer of highly absorbent material disposed along the neck of the shirt. Finally, Hale, J.M., discloses a sport jersey with perspiration absorbing layers disposed on the cuffs of its sleeves.

U.S. Patent Number 4,541,129 issued on September 17, 1985 to Murakami, H. discloses a sports undershirt. The undershirt is made from a highly absorbent material that absorbs sweat from the wearers body during physical activity. The undershirt prohibits the wearer's body from being covered in sweat.

What does not exist in the market place is a one-piece purposes having of the wearer garment that serves the conveniently carry their valuables in water proof pockets, while having the capability of drying their face or hands and tightly securing the items to their person while exercising. needed industry is a one-piece garment in the is

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fashionable, practical and provides the wearers with security for their valued items.

None of the above inventions and patents, taken either singly or in combination, is seen to describe the instant invention as claimed. Thus a convenient, waterproof, pocketed t-shirt with terrycloth inner lining and adjustable drawstring solving the aforementioned problems is desired.

### SUMMARY OF THE INVENTION

The present invention discloses a moisture absorbing fitness garment with protective pockets for protectively securing valued items while the wearer of the garment is engaged in physical fitness activities. The moisture absorbing garment comprises a shirt, a plurality of pockets, a moisture absorbent layer and a drawstring. The moisture absorbent layer is provided for drying the hands and face of the wearer of the garment.

The shirt further comprises an exterior surface, an interior surface, a front portion, a rear portion, a bottom portion and side portions. The shirt is preferably a conventional T-shirt having sleeves and a hemmed neck. The moisture absorbing garment however, may be made using any type

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of fitness shirt. The shirt may be made from any soft material including but not limited to cotton, mesh nylon and spandex. The preferred embodiments of the present invention are made from 100% mesh nylon.

protectively secure valued items while the wearer of the garment

from moisture damage. Each of the pockets are stitched to one

of the sides of the shirt. If the shirt has side seams on its

the pockets comprises an exterior layer that is made from the

same material as the shirt and an interior waterproof layer that

is sewn to the exterior layer of the pocket. A flap is disposed

on the top of each of the pockets and is adapted to pivot from a

closed position to an open position to allow and seal off access

to the interior of the pocket. A plurality of adhesive strips

are secured to the flap and to the exterior layer of the pocket

exterior than the pockets are disposed over the seams.

are

The pockets are waterproof to protect the items

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for releasably securing the flaps in the closed position.

The absorbent layer is disposed along the bottom of the interior surface of the shirt. The absorbent layer is sewn to the interior surface along the side seams and is also stitched horizontally across the bottom portion of the shirt. The

absorbing layer is made from a terry cloth cotton material and is used for drying the face and hands of the wearer during physical activity. The built in absorbent layer allows the wearer to dry sweat without having to carry a towel.

The moisture absorbent garment further includes a hem stitched around the entire bottom portion of the shirt. A plurality of apertures are disposed on the hem on the front portion of the shirt. Drawstrings are located inside of the hem and extends out of the front apertures. The drawstrings are linked to one another by a stopper clamp. The stopper clamp tightens the drawstrings which in turn tightens the bottom portion of the shirt.

Accordingly, it is a principal object of the invention to provide a moisture absorbing fitness garment that provides a number of protective pockets for securely carrying valued items while the wearer of the garment is involved in physical fitness activites.

It is another object of the invention to provide a moisture absorbing fitness garment with protective pockets that provides a sweat absorbing device for conveniently drying the wearers face and hands without having to carry a towel.

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It is a further object of the invention to provide a moisture absorbing fitness garment with protective pockets that is made from a soft material that is comfortable to the wearer of the garment.

It is an object of the invention to provide improved elements and arrangements thereof for the purposes described which is inexpensive, dependable and fully effective in accomplishing its intended purposes.

These and other objects of the present invention will become readily apparent upon further review of the following specification and drawings.

## BRIEF DESCRIPTION OF THE DRAWINGS

Fig. 1 is a front elevated view of a moisture absorbing fitness garment with protective pockets according to the present invention.

Fig. 2 is a rear elevated view of the garment.

Fig. 3 is a side-elevated view of the garment.

Fig. 4 is a reverse view of the garment depicting the interior surface of the garment.

Fig. 5 is an enlarged side view depicting a protective pocket.

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Similar reference characters denote corresponding features consistently throughout the attached drawings.

### DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENTS

The present invention is a moisture absorbing fitness garment providing protective pockets for securely holding valued while exercising. According to certain preferred items embodiments of the present invention the garment is shown as a T-shirt, but is not limited in this manner, and the invention may be embodied in any other type of garment, including but not limited to tank tops, sleeve-less shirts and jump suits. The garment comprises а T-shirt having an interior moisture absorbing layer, a drawstring and a plurality of protective pockets.

Fig. 1 depicts a front view of the moisture absorbing, protective garment. The garment comprises a T-shirt 2, having a conventional design, including a torso section 4, shortened sleeves 6 extending from the shoulders of the torso section 4 and a hemmed rib nit V-neck opening 8. The garment further comprises a plurality of pockets 12 disposed along the exterior torso portion 4, an absorbing layer 22 disposed along the bottom interior surface of the T-shirt 2 and a drawstring 36.

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The plurality of pockets 12 are preferably affixed to the As shown in the side view of side portions of the T-shirt 2. the garment depicted in Fig. 3 the pockets are disposed over the side seams 10 of the torso portion 4. It is noted however, that not all fitness garments include side seams 10. does not provide side seams 10 the pockets 12 disposed in the center of the side portion of the T-shirt 2. The exterior layer of the pocket 12 is made from the material as the T-shirt 2. The protective pockets 12 are sewn to the side of the T-shirt 2. Fig. 4 depicts a reverse view of the T-shirt 2 displaying the interior surface 20 of the T-shirt The stitching 42 of the pockets 12 are shown detailing the 2. manner in which the pockets 12 are affixed to the garment.

items, such as cellular phones, wallets, jewelry and keys, while the wearer of the garment is exercising. The pockets 12 are waterproof to protect the items from moisture. The pockets 12 are lined with a waterproof layer 14 that is sewn into the pocket 12. A flap 16 is disposed on the top of each of the plurality of pockets 12. The flaps 16 are adapted to be pivoted from an open to a closed position to gain or seal off access to

The pockets 12 are adapted to receive and contain valued

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the pocket 12.

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Fig. 5 depicts an enlarged view of a pocket 12

with the flap 16 in an open position. A plurality of adhesive strips 18 are secured to the flap 16 and the exterior of the pockets 12 for releasably securing the flaps 16 in a closed position. The adhesive strips 18 are preferably Velcro strips but any appropriate adhesive material may be used.

Fig. 4 depicts the absorbing layer 22 affixed to the front lower portion of the interior surface 20 of the T-shirt 2. The absorbing layer 22 is sewn to the interior side seams 24 and also stitched horizontally across the T-shirt 2 by seams 26 and 28. The absorbing layer 22 is affixed to the bottom portion of the T-shirt 2 so that the wearers of the garment may use the absorbing layer 22 to dry sweat from their hands and face.

Fig. 1 shows a hem 32 that is sewn along the bottom portion 30 of the garment. Fig. 2 depicts a rear view of the T-shirt 2 showing the back surface 40 of the torso section 4. The rear view of Fig. 2 shows that the bottom hem 32 encircles the entire circumference of the bottom portion 30 of the T-shirt 2. A pair of apertures 34 are sewn in the front center of the hem 32. The drawstring 36 is housed in the hem and extends through the entire hem 32 around the entire bottom portion 30 of the T-shirt 2. The drawstrings 36 are allowed to move freely inside of the hem 32. Each end of the drawstrings 36 extends out of each of

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the apertures 34 and are connected by a stopper clamp 38. The stopper clamp 38 is used to tighten the drawstrings 36 which in turn tightens the T-shirt 2.

The overall size of the garment will vary depending on the size of the wearer. According to certain preferred embodiments of the garment, the T-shirt 2 is 100% mesh nylon and the pockets 12 are mesh nylon with a 50% rubber 50% stretch waterproof nylon lining 14 affixed. The absorbing layer 22 is preferably made from 100% terry cloth cotton material. The drawstring 36 is preferably 100% polyester with the stopper clamp 38 being 100% plastic with a metal spring built inside of it. The above materials are selected based on the possibility of contact with other fitness participants. The soft material is less likely to hurt the wearer of the garment during physical activity. materials, however, may also be used, including but not limited to cotton, nylon and spandex.

It is to be understood that the present invention is not limited to the embodiments described above, but encompasses any and all embodiments within the scope of the following claims.

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